

## Random Amplified Polymorphic Dna (Rapid) Profiles of Several Isolates of Ganoderma Spp. From Banyumas, Central Java, Indonesia

<b>Title</b>	Random Amplified Polymorphic Dna (Rapid) Profiles of Several Isolates of Ganoderma Spp. From Banyumas, Central Java, Indonesia
<b>Abstract</b>	
<b>Authors</b>	NI Ratnaningtyas, AH Susanto, A Yulia
<b>Journal Name</b>	Biotropia 26 (2), 272124, 2019
<b>Publish Year</b>	2019
<b>Citation</b>	(not set)
<b>Url</b>	<a (rapid)="" amplified="" banyumas,="" central="" dna="" from="" ganoderma="" href="https://scholar.google.com/scholar?q=+intitle:" indonesia"="" isolates="" java,="" of="" polymorphic="" profiles="" random="" several="" spp.="">https://scholar.google.com/scholar?q=+intitle:"Random Amplified Polymorphic Dna (Rapid) Profiles of Several Isolates of Ganoderma Spp. From Banyumas, Central Java, Indonesia"</a>
<b>Author</b>	Dr Dra NUNIEK INA RATNANINGTYAS, M.S